

JC17 Rec'd PCT/PTO 13 JUN 2005

**In the Abstract**

Please amend the Abstract as presented in the underlying International Application No. PCT/EP2003/013546 as follows:

**ABSTRACT**

~~The invention relates to a~~ A multi-targeting method for locating short-range target objects in terms of distance and angle. ~~The~~ ,said method comprising includes the following steps: a) a characteristic signal is emitted by a transmitting antenna (~~11~~) of a first sensor element (~~10~~); b) the reflected characteristic signal is received by at least two adjacent reception antennae (~~1~~, ~~2~~) of the first sensor element (~~10~~); c) the difference in transit time of the reflected characteristic signal to the two adjacent reception antenna (~~1~~, ~~2~~) of the first sensor element (~~10~~) is measured in order to determine the distance between the target objects and the first sensor element (~~10~~); and d) the phase differences of the characteristic signal between the two adjacent reception antenna (~~1~~, ~~2~~) of the first sensor element (~~10~~) are measured in order to determine the angles between the target objects and the first sensor element (~~10~~). ~~The invention also relates to~~ In addition, a device for implementing the above-mentioned method.